

**ORIGINAL**  
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**BEFORE THE  
FEDERAL COMMUNICATIONS COMMISSION  
WASHINGTON, D.C. 20554**

**RECEIVED**

APR 28 1998

FEDERAL COMMUNICATIONS COMMISSION  
OFFICE OF THE SECRETARY

In the Matter of )  
 )  
Amendment of Section 73.202(b), ) RM-  
Table of Allotments )  
FM Broadcast Stations )  
(Wake Village, Texas and Arcadia, Louisiana) )

To: Chief, Allocations Branch  
Policy and Rules Division  
Mass Media Bureau

**PETITION FOR RULE MAKING  
AND ORDER TO SHOW CAUSE**

Houston Christian Broadcasters, Inc. (hereafter "HCBI"), by its undersigned counsel, hereby respectfully requests that the Commission modify its FM broadcast station Table of Allotments in Section 73.202<sup>1</sup> of the Commission's rules and regulations as follows:

<u>Community:</u>	<u>Present Allocation</u>	<u>Proposed Allocation</u>
Wake Village, Texas	223A	223C3
Arcadia, Louisiana	223A	231A

In addition, HCBI respectfully requests that the Commission issue a Show Cause Order requiring Charles and Patti Odom (hereafter the "Odoms"), the permittees for a new station on the present FM channel

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**223A allotment at Arcadia, Louisiana, to build or modify the station's facilities in conformity with the proposed FM allotment to Arcadia.<sup>2</sup> In support of this request, the following is respectfully submitted for the consideration of the Commission.**

**1. HCBI is the Commission permittee for a new noncommercial, educational FM broadcast station on the present FM channel 223A allotment at Wake Village, Texas.<sup>3</sup> HCBI has ascertained that the present Class A FM allotment at Wake Village can be up-graded to a Class C-3 allotment. See the attached "Declaration" by Lechman & Johnson, Inc. However, in order to make the modification in the Wake Village FM allotment in conformity with Section 73.207 of the Commission's rules, the present FM channel 223A allotment at Arcadia, Louisiana must be modified. HCBI has ascertained that FM channel 231A can be allocated to Arcadia, Louisiana in place of FM channel 223A with a site restriction approximately 2 kilometers east of the presently proposed transmitter site for the construction permit held by the Odoms.**

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<sup>1</sup> 47 CFR 73.202(b).

<sup>2</sup> See FCC File BPH-961031ME.

<sup>3</sup> See FCC Public Notice Report No. 44221A (released April 16, 1998) approving the HCBI application on FM channel 223A at Wake Village, Texas.

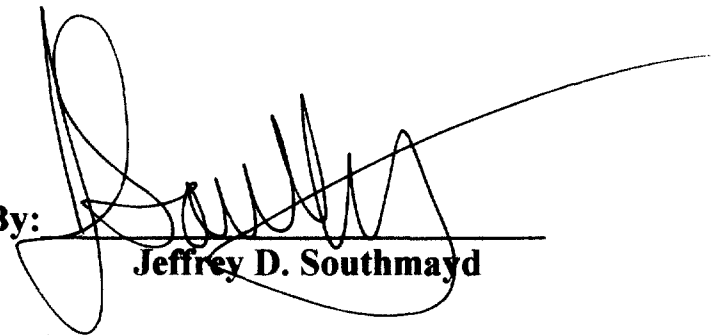
**2. As the attached engineering Declaration demonstrates, HCBI will increase the potential coverage area of the new Wake Village FM station, the first local service to that community, by 90%. In addition, the population contained in the 60 d/B/u contour of the station will increase by 18% based on the 1990 census, with additional population growth expected in the service area over the next several years. This increase in the service area and population of the Wake Village FM station can be attained without any diminution of the service to be provided by the Arcadia FM station. Accordingly, the public interest is served by the proposed change in the two FM allotments under Section 307(b) of the Communications Act of 1934, as amended.**

**3. HCBI is willing to reimburse the Odoms for the legitimate and prudent costs associated with the implementation of the change in the Arcadia FM allotment and as appropriate under the Commission's rules and policies. In the event the Commission adopts the HCBI proposal herein, HCBI will modify the construction permit for the new Wake Village FM station in conformity therewith and will promptly, upon the issuance of a modified construction permit, build the station as a Class C-3 facility.**

**Wherefore, based on the foregoing, Houston Christian Broadcasters, Inc. respectfully requests that the FM Table of Allotments contained in Section 73.202 of the Commission's rules and regulations be modified to assign FM channel 223C3 to Wake Village, Texas in lieu of FM channel 223A, assign FM channel 231A to Arcadia, Louisiana in lieu of FM channel 223A, and modify the authorization held by the Odoms to specify operation in accordance therewith.**

**Respectfully submitted,**

**Houston Christian Broadcasters, Inc.**

**By:**  **Jeffrey D. Southmayd**

**Its Attorney**

**Southmayd & Miller  
1220 19<sup>th</sup> Street, N.W.  
Suite 400  
Washington, D.C. 20036  
(202) 331-4100**

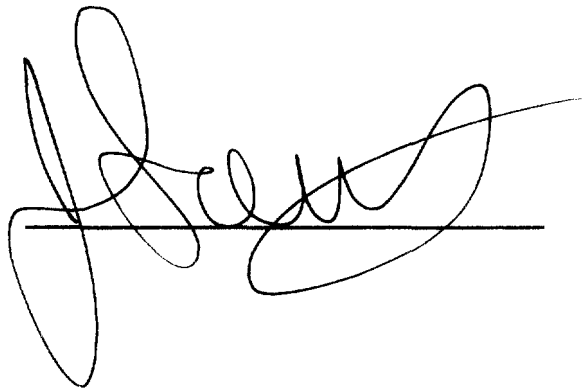
**Date: April 28, 1998**

**CERTIFICATE OF SERVICE**

I, Jeffrey D. Southmayd, hereby certify copies of the foregoing "Petition For Rule Making And Order To Show Cause" were served by first class United States mail, postage pre-paid, on this 28th day of April, 1998, on the following:

Mr. John Karousos  
Chief  
Allocations Branch  
Policy and Rules Division  
Mass Media Bureau  
Federal Communications Commission  
2000 M Street, N.W.  
Room 565  
Washington, D.C. 20554\*

Charles and Pattie Odom  
1004 Elm Street  
Minden, Louisiana 71055

A handwritten signature in black ink, appearing to read "Jeffrey D. Southmayd", is written over a horizontal line.

**DECLARATION**

**IN SUPPORT OF A**  
**PETITION FOR RULE MAKING**

**PREPARED FOR**  
**HOUSTON CHRISTIAN BROADCASTERS, INC.**  
**WAKE VILLAGE, TEXAS**

**Lechman & Johnson, Inc.**

**DECLARATION**  
**ENGINEERING STATEMENT**

Peter W. Lechman says that he is an engineer and President of Lechman & Johnson, Inc. Telecommunications Consultants, with offices located at 9049 Shady Grove Court, Gaithersburg, Maryland 20877 and that his qualifications are a matter of record with the Federal Communications Commission.

That the firm of Lechman & Johnson, Inc. has been retained by Houston Christian Broadcasters, Inc. ("HCB") to prepare this Engineering Statement in support of a Petition for Rule Making to amend the TABLE of FM Assignments, Section 73.207(b), to allocate Channel 223C3 to Wake Village, Texas in lieu of Channel 223A. It is proposed to amend the TABLE of FM Assignments as follows:

<u>Community</u>	<u>Present Allocation</u>	<u>Proposed Allocation</u>
Wake Village, TX	223A	223C3
Arcadia, LA	223A	231A

A channel study was performed to determine whether an upgrade from Class A to Class C3 on Channel 223 could be made for Wake Village, Texas. For the initial study, the reference coordinates of Wake Village were used. These coordinates are as follows:

North Latitude: 33° 25' 36"  
West Longitude: 94° 06' 22"

TABLE I-A is a computer study for Channel 223C3 from the reference site. As shown, FM Station KTKC, Channel 224A, Springhill, LA and KARQ, Channel 221A, Ashdown, AR preclude this upgrade using the reference site. EXHIBIT 1-A is a map showing arcs that represent the separation between existing stations, CP, application, etc. in accordance with Section 73.207 of the Rules and Regulations.

Channel 223C3 is workable using a hypothetical transmitter site as follows:

North Latitude: 33° 20' 00"  
West Longitude 93° 58' 00"

**Lechman & Johnson, Inc.**

## **DECLARATION**

**HOUSTON CHRISTIAN BROADCASTERS, INC.**

**Page Two**

TABLE I-B is a computer study for Channel 223C3 using the above hypothetical coordinates for the transmitter site. The site is short-spaced to KTKC's licensed facility operating on Channel 224A. KTKC holds a Construction Permit (BMPH-970717IC) to upgrade to Channel 225C2. Therefore, this proposal meets the spacing requirements for Channel 223C3 at Wake Village to Channel 225C2 at Springhill, Louisiana. The proposed deletion of Channel 223A allotted to Arcadia will allow an area for a transmitter site to be located for Wake Village which meets all the spacing requirements to other stations and will provide the prerequisite 70 dBu coverage over Wake Village. EXHIBIT 1-B is a map depicting the area to locate a transmitter site.

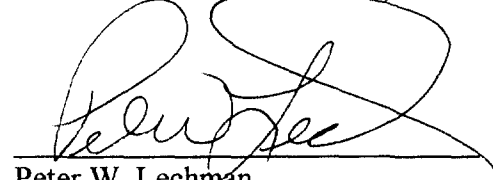
TABLE II is a computer study for Channel 231A using the proposed transmitter site in its CP (BPH-961031ME) for Arcadia, Louisiana. As seen, a site move of approximately 2 km east will be required. EXHIBIT 2 is a map showing the area to locate Channel 231A that meets the spacing and City Grade coverage requirements of the Rules and Regulations.

EXHIBIT 3 is a map depicting the 60 dBu contours of HCB's application BPH-970630MB on Channel 223A and Channel 223C3 using the hypothetical transmitter site for the upgrade. The 1990 population figures are 107,839 and 127,181 people, respectively. The areas are 2,504 and 4,760 sq. km, respectively. The upgrade represents an increase of 18% in population and 90% in area.

EXHIBIT 4 is a map showing that Channel 223C3 allotted to Wake Village will provide City Grade coverage over Wake Village.

The results of these studies show that Channel 223C3 can be assigned to Wake Village, Texas and Channel 231A can be assigned to Arcadia, Louisiana and is consistent with the requirements of the Commission's Rules and Regulations.

**LECHMAN & JOHNSON, INC.**



Peter W. Lechman  
Consulting Engineer  
February 20, 1998

**Lechman & Johnson, Inc.**



TABLE I-A

\*\*\*\*\* FM CHANNEL STUDY NO. 1 - LECHMAN & JOHNSON, INC. GAITHERSBURG, MARYLAND - 20-FEB-98 07:03:15 \*\*\*\*\*  
 \*\*\*\*\* LAST UPDATE: 980214 \*\*\*\*\*

NEW	223 C3 FM	POLARIZATION	ERP (KW)	HAAT	RCAMSL
WAKE VILLAGE TX US			HOR PLN BM TILT	(METER)	(METER)
33.2536 94.0622 (D.MMSS)		HORIZONTAL	25.000 0.000	100.0	
		VERTICAL	25.000 0.000	100.0	

THE FOLLOWING CONTOURS ARE CALCULATED USING:

CALCULATED HAAT FROM TOPO DATA BASE

ERP= 25.000 (KW) 14.0 (DBK) HAAT= 100.0 (METERS)

INTERFERING	DOMESTIC	AZIMUTH	HAAT	HAAT	CONTOURS (KM)
	DBU KM	DEGREES	(METERS)	(FEET)	70 DBU 60 DBU
CO CHANNEL ( 40.0)	113.6	0.0	99.8	327.4	23.2 39.0
1ST ADJACENT ( 54.0)	60.2	45.0	98.7	323.8	23.1 38.9
2ND ADJACENT ( 80.0)	12.9	90.0	88.0	288.7	21.8 37.0
3RD ADJACENT (100.0)	4.1	135.0	107.9	353.9	24.1 40.3
		180.0	113.9	373.8	24.7 41.2
		225.0	109.6	359.4	24.3 40.6
PROTECTED ( 60.0)	39.1	270.0	88.7	290.9	21.9 37.1
		315.0	93.4	306.6	22.5 38.0
CITY GRADE ( 70.0)	23.2	AVERAGE	100.0	328.1	23.2 39.1

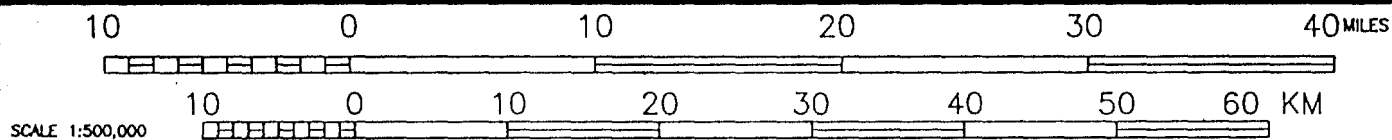
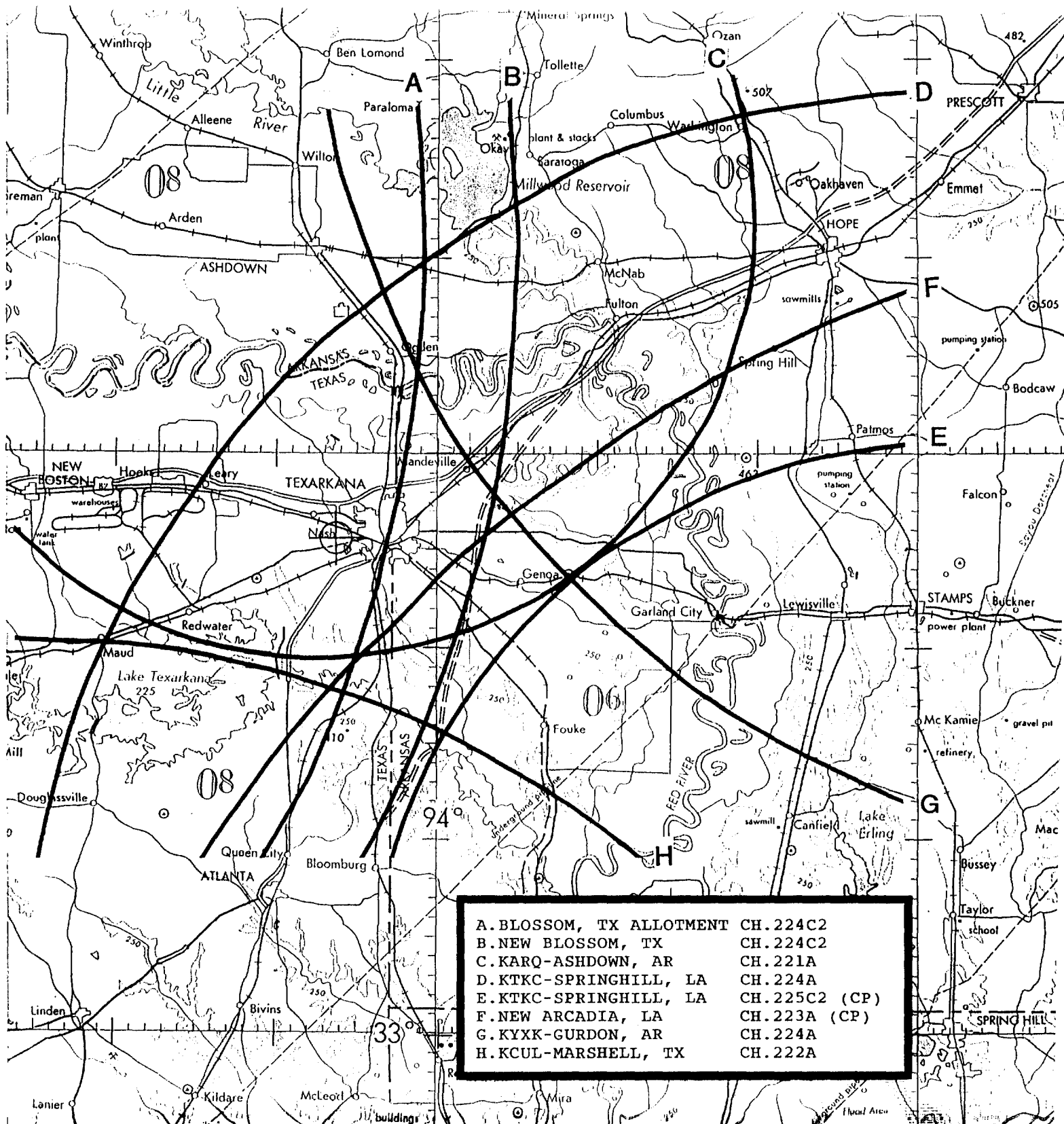
EST SITE ELEVATION : 94.7 m.; 310.7 ft.

EST RAD CENTER AGL : 95.1 m.; 312.0 ft.

RAD CENTER A.M.S.L.: 189.8 m.; 622.7 ft.

\*\*\*\*\*

AZIMUTH	FROM	TO	CALL	STS	FILE NUMBER	CITY	ST C	LAT	LONG	REL CHN	ERP (KW)	HAAT	D	I-CON	P-CON	IR	IC	REZLT
								(D.MMSS)			HORZ VERT	(M)	A	F5010	F5050	DIST	RSEP	RSEP
														(KM)	(KM)	(KM)	(KM)	(KM)
357.0	177.0	KARQ	DEL		RN9014	Ashdown	AR A	33.4156	94.0724	2ND 221A	H V	0				30.2	42.	S
357.0	177.0	KARQ	LIC		BLH850705LJ	Ashdown	AR A	33.4156	94.0724	2ND 221A	2.80H2.80V	93				30.2	42.	S
349.1	169.0	KDQNFH	ADD		RN9014	De Queen	AR A	34.1335	94.1735	2ND 221C2	H V	0				90.4	56.	
349.1	169.0	KDQNFH	LIC		BLH961017KA	De Queen	AR A	34.1335	94.1735	3RD 226C2	50.0H50.0V	150				90.4	56.	
195.7	15.5	KULFM	LIC		BLH961227KC	Marshall	TX A	32.3226	94.2403	1ST 222A	5.8H 5.8V	100				102.1	89.	
59.1	240.1	KIPR	LIC		BLH860501FF	Pine Bluf	AR A	34.2212	92.1007	1ST 222C1	100.0H100.0V	286				207.5	144.	
301.1	120.2		ADD		RN9089	Antlers	OK A	34.1245	95.4213	1ST 222C2	H V					171.7	117.	
179.8	359.8	KCOT	LIC		BLH940103KD	San Augus	TX A	31.3144	94.0559	CO 223A	1.4H 1.4V	67				210.4	142.	
135.7	316.3	NEW	CP		BPH961031ME	Arcadia	LA A	32.2658	92.5849	CO 223A	5.50H5.50V	1000				151.1	142.	
251.6	70.0	KZPS	LIC		BLH801126AA	Dallas	TX A	32.3522	96.5810	CO 223C	98.8 98.8	485				283.2	237.	
251.6	70.0	KZPSau	LIC		BLH871020KK	Dallas	TX A	32.3524	96.5821	CO 223C	44.0H 44.0V	233				283.5	237.	
105.1	285.1	NEW	APP		BPH970630MB	Wake Vill	TX A	33.2513	94.0440	CO 223A	6.0H 6.0V	1000				2.7	142.	MX
345.4	165.1	KPRVFM	LIC		BLH970822KD	Heavener	OK A	34.5354	94.3430	CO 223A	1.55H1.55V	195				168.9	142.	
55.9	236.4	KYXK	LIC		BLH850103KP	Gurdon	AR A	33.5642	93.1043	1ST 224A	3.00H3.00V	91				103.4	89.	
128.4	308.8	KTKC	LIC		BLH6831	Springhil	LA A	33.0028	93.2843	1ST 224A	3.00H3.00V	53				74.7	89.	S
**COMMENT**To change to 225C3 Per one-step application 960725IC-																		
128.3	308.7	KTKC	CP		BMPH970717IC	Springhil	LA A	33.0030	93.2838	2ND 225C2	40.0H 40.0V	167				74.8	56.	
274.0	93.4	NEW	APP		BPH960703MI	Blossom	TX A	33.2912	95.1235	1ST 224C2	50.0H 50.0V	150				102.8	117.	S
295.8	115.2	NEW	APP		BPH960708MF	Blossom	TX A	33.5214	95.1332	1ST 224C2	50.0H50.0V	150				114.9	117.	S
274.0	93.4	NEW	APP		BPH960709ME	Blossom	TX A	33.2912	95.1235	1ST 224C2	50.0H50.0V	150				102.8	117.	S
285.1	104.5	NEW	APP		BPH960708MD	Blossom	TX A	33.3945	95.1031	1ST 224C2	50.0H50.0V	150				102.7	117.	S
284.3	103.7		VAC			Blossom	TX A	33.4007	95.1613	1ST 224C2	H V	0				111.4	117.	S
**WINDOW OPEN / / CLOSE 07/08/96 **COMMENT**Site Restriction 11.0km East-Effective 6-7-96**DOCKET**95-25 **																		



AREA TO LOCATE MAP  
" NONE "

WAKE VILLAGE, TX CHANNEL 223C3

LECHMAN & JOHNSON, INC.  
TELECOMMUNICATIONS CONSULTANTS

EXHIBIT 1 - A

FEBRUARY 1998

TABLE I-R

\*\*\*\*\* FM CHANNEL STUDY NO. 1 -  
\*\*\*\*\*

LECHMAN & JOHNSON, INC. GAITHERSBURG, MARYLAND  
LAST UPDATE: 980214

- 20-FEB-98 07:44:51 \*\*\*\*\*  
\*\*\*\*\*

NEW	223 C3	FH	POLARIZATION	ERP (KW)	HAAT	RCAMSL
WAKE VILLAGE TX	US			HOR PLN	BM TILT	(METER)
33.2000	93.5800 (D.MHSS)		HORIZONTAL	25.000	0.000	100.0
			VERTICAL	25.000	0.000	100.0

THE FOLLOWING CONTOURS ARE CALCULATED USING:

CALCULATED HAAT FROM TOPO DATA BASE

ERP= 25.000 (KW) 14.0 (DBK) HAAT= 100.0 (METERS)

INTERFERING	DOMESTIC
	DBU      KM
CO CHANNEL ( 40.0)	113.6
1ST ADJACENT ( 54.0)	60.2
2ND ADJACENT ( 80.0)	12.9
3RD ADJACENT (100.0)	4.1
PROTECTED ( 60.0)	39.1
CITY GRADE ( 70.0)	23.2

AZIMUTH DEGREES	HAAT	HAAT	CONTOURS (KM)	
	(METERS)	(FEET)	70 DBU	60 DBU
0.0	75.8	248.8	20.3	34.5
45.0	85.6	280.7	21.5	36.5
90.0	93.0	305.1	22.4	37.9
135.0	101.5	333.0	23.4	39.3
180.0	124.5	408.5	25.6	42.6
225.0	116.6	382.5	24.9	41.6
270.0	108.0	354.5	24.1	40.4
315.0	95.0	311.5	22.7	38.2
AVERAGE	100.0	328.1	23.2	39.1

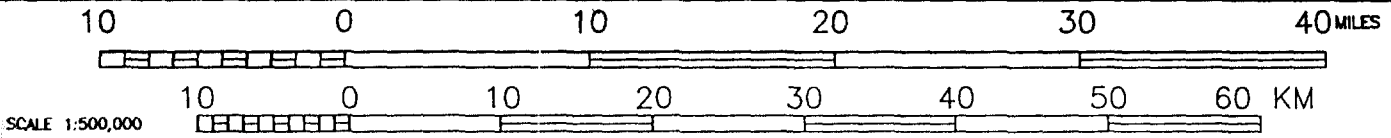
EST SITE ELEVATION :	91.4 m.;	300.0 ft.
EST RAD CENTER AGL :	91.2 m.;	299.2 ft.
RAD CENTER A.M.S.L.:	182.6 m.;	599.2 ft.

\*\*\*\*\*

AZIMUTH						LAT		LONG		ERP (KW)		HAAT D I-CON P-CON		IR		IC		REZLT					
FROM	TO	CALL	STS	FILE NUMBER	CITY	ST C	(D.MMSS)	REL	CHN	HORZ	VERT	(M)	A F5010	F5050	DIST	RSEP	RSEP	IR	IC				
														(KM)	(KM)	(KM)	(KM)	(KM)					
340.4	160.3	KARQ	DEL	RM9014	Ashdown	AR A	33.4156	94.0724	2ND 221A	H	V	0			43.1	42.			C				
															**DOCKET**97-223 **								
340.4	160.3	KARQ	LIC	BLH850705LJ	Ashdown	AR A	33.4156	94.0724	2ND 221A	2.80H2.80V		93			43.1	42.			C				
															**DOCKET**83-1228 **								
204.8	24.6	KCULFM	LIC	BLH961227KC	Marshall	TX A	32.3226	94.2403	1ST 222A	5.8H 5.8V		100			96.8	89.			C				
54.7	235.7	KIPR	LIC	BLH860501KF	Pine Bluf	AR A	34.2212	92.1007	1ST 222C1	100.H100.V		286			202.3	144.							
183.6	3.5	KCOT	LIC	BLH940103KD	San Ausus	TX A	31.3144	94.0559	CO 223A	1.4H 1.4V		67			200.5	142.							
136.6	317.1	NEW	CP	BPH961031ME	Arcadia	LA A	32.2658	92.5849	CO 223A	5.50H5.50V		1000			134.6	142.			S				
254.4	72.7	KZPS	LIC	BLH801126AA	Dallas	TX A	32.3522	96.5810	CO 223C	98.B 98.B		485			292.6	237.							
254.4	72.8	KZPSau	LIC	BLH871020KK	Dallas	TX A	32.3524	96.5821	CO 223C	44.H 44.V		233			292.9	237.							
313.2	133.1	NEW	APP	BPH970630MB	Wake Vill	TX A	33.2513	94.0440	CO 223A	6.0H 6.0V		1000			14.1	142.							
342.3	162.0	KPRVFM	LIC	BLH970822KD	Heavener	OK A	34.5354	94.3430	CO 223A	1.55H1.55V		195			182.4	142.							
46.8	227.2	KYXK	LIC	BLH850103KP	Gurdon	AR A	33.5642	93.1043	1ST 224A	3.00H3.00V		91			99.7	89.							
128.4	308.7	KTKC	LIC	BLH6831	Springshil	LA A	33.0028	93.2843	1ST 224A	3.00H3.00V		53			58.1	89.			S				
128.3	308.6	KTKC	CP	BMPH970717IC	Springshil	LA A	33.0030	93.2838	2ND 225C2	40.H 40.V		167			58.2	56.			C				
**COMMENT**From Channel 224A per one-step application																							
278.7	98.1	NEW	APP	BPH960703MI	Blossom	TX A	33.2912	95.1235	1ST 224C2	50.H 50.V		150			116.9	117.			s				
297.5	116.8	NEW	APP	BPH960708MF	Blossom	TX A	33.5214	95.1332	1ST 224C2	50.0H50.0V		150			131.2	117.							
278.7	98.1	NEW	APP	BPH960709ME	Blossom	TX A	33.2912	95.1235	1ST 224C2	50.0H50.0V		150			116.9	117.			s				
288.4	107.8	NEW	APP	BPH960708MD	Blossom	TX A	33.3945	95.1031	1ST 224C2	50.0H50.0V		150			118.1	117.			C				
287.5	106.8		VAC		Blossom	TX A	33.4007	95.1613	1ST 224C2	H	V	0			126.7	117.							

\*\*WINDOW OPEN / / CLOSE 07/08/96 \*\*COMMENT\*\*Site Restriction 11.0km East-Effective 6-7-9\*\*DOCKET\*\*95-75 \*\*

\*\*\*\*\*



# AREA TO LOCATE MAP

WAKE VILLAGE, TX CHANNEL 223C3

LECHMAN & JOHNSON, INC.

TELECOMMUNICATIONS CONSULTANTS

EXHIBIT 1 - B

FEBRUARY 1998

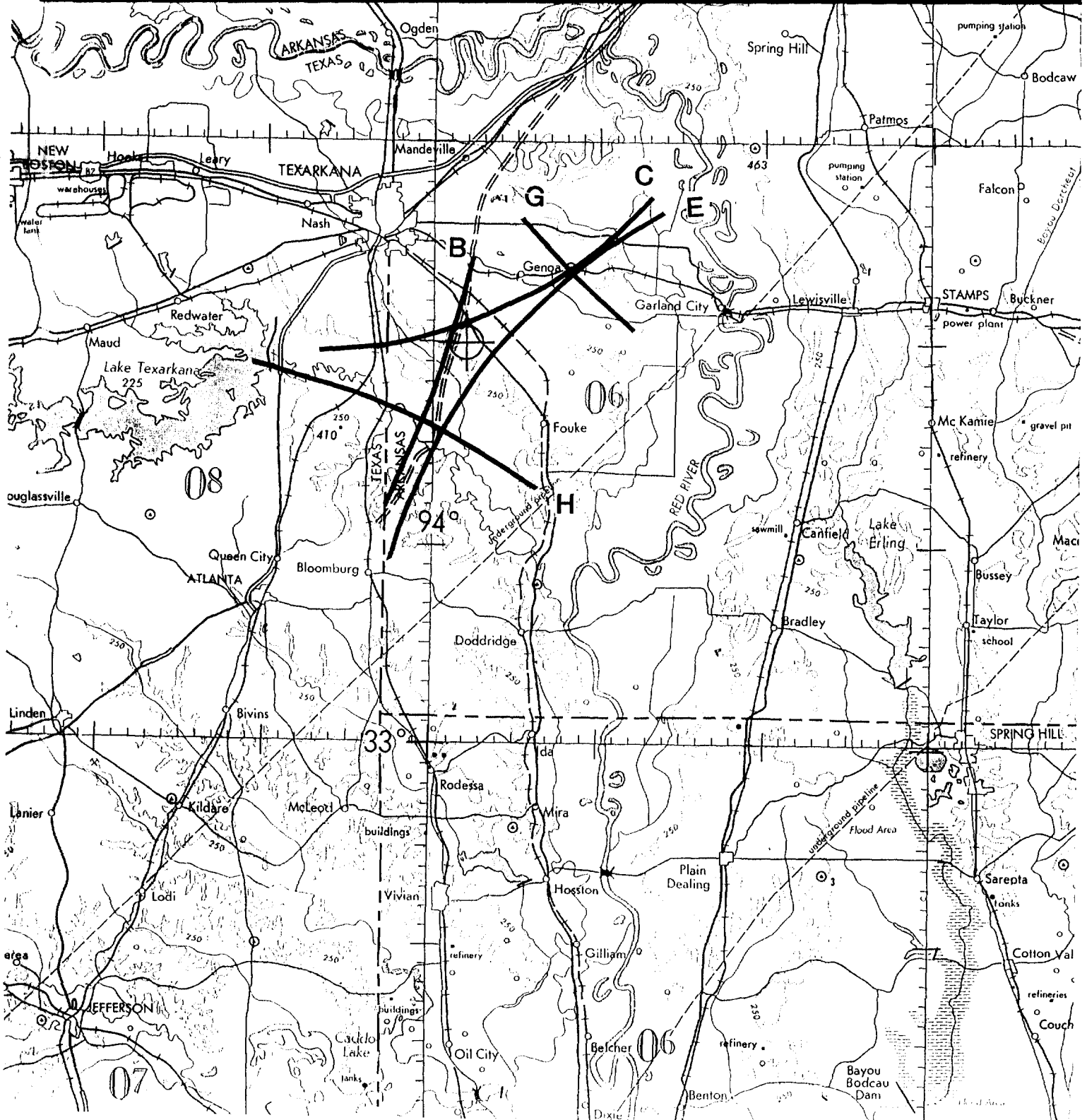


TABLE II

\*\*\*\*\* FM CHANNEL STUDY NO. 1 - LECHMAN & JOHNSON, INC. GAITHERSBURG, MARYLAND - 19-FEB-98 10:53:04 \*\*\*\*\*  
 \*\*\*\*\* LAST UPDATE: 980214 \*\*\*\*\*

NEW 231 A FX POLARIZATION ERP (KW) HAAT RCAMSL  
 ARCADIA LA US HOR PLN BM TILT (METER) (METER)  
 32.2658 92.5849 (D.MMSS) HORIZONTAL 6.000 0.000 100.0  
 VERTICAL 6.000 0.000 100.0

THE FOLLOWING CONTOURS ARE CALCULATED USING:

ERP= 6.000 (KW) 7.8 (DBK) HAAT= 124.4 (METERS) 171 DEG TRUE

CALCULATED HAAT FROM TOPO DATA BASE

INTERFERING	DOMESTIC	AZIMUTH	HAAT	HAAT	CONTOURS (KM)
	DBU KM	DEGREES	(METERS)	(FEET)	70 DBU 60 DBU
		0.0	84.2	276.3	14.7 26.1
CO CHANNEL ( 40.0)	90.6	45.0	82.9	272.1	14.5 25.9
1ST ADJACENT ( 54.0)	47.8	90.0	101.9	334.2	16.3 28.5
2ND ADJACENT ( 80.0)	10.1	135.0	95.8	314.4	15.8 27.7
3RD ADJACENT (100.0)	3.0	180.0	116.1	380.9	17.6 30.3
		225.0	106.1	348.0	16.7 29.1
PROTECTED ( 60.0)	31.2	270.0	116.5	382.2	17.6 30.3
		315.0	96.5	316.6	15.8 27.8
CITY GRADE ( 70.0)	18.2	AVERAGE	100.0	328.1	16.2 28.3

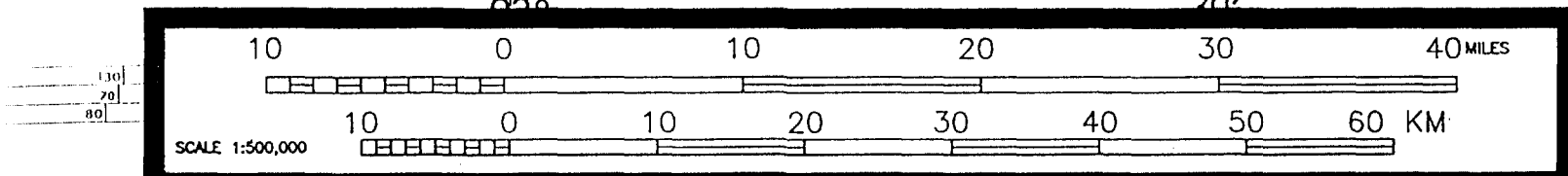
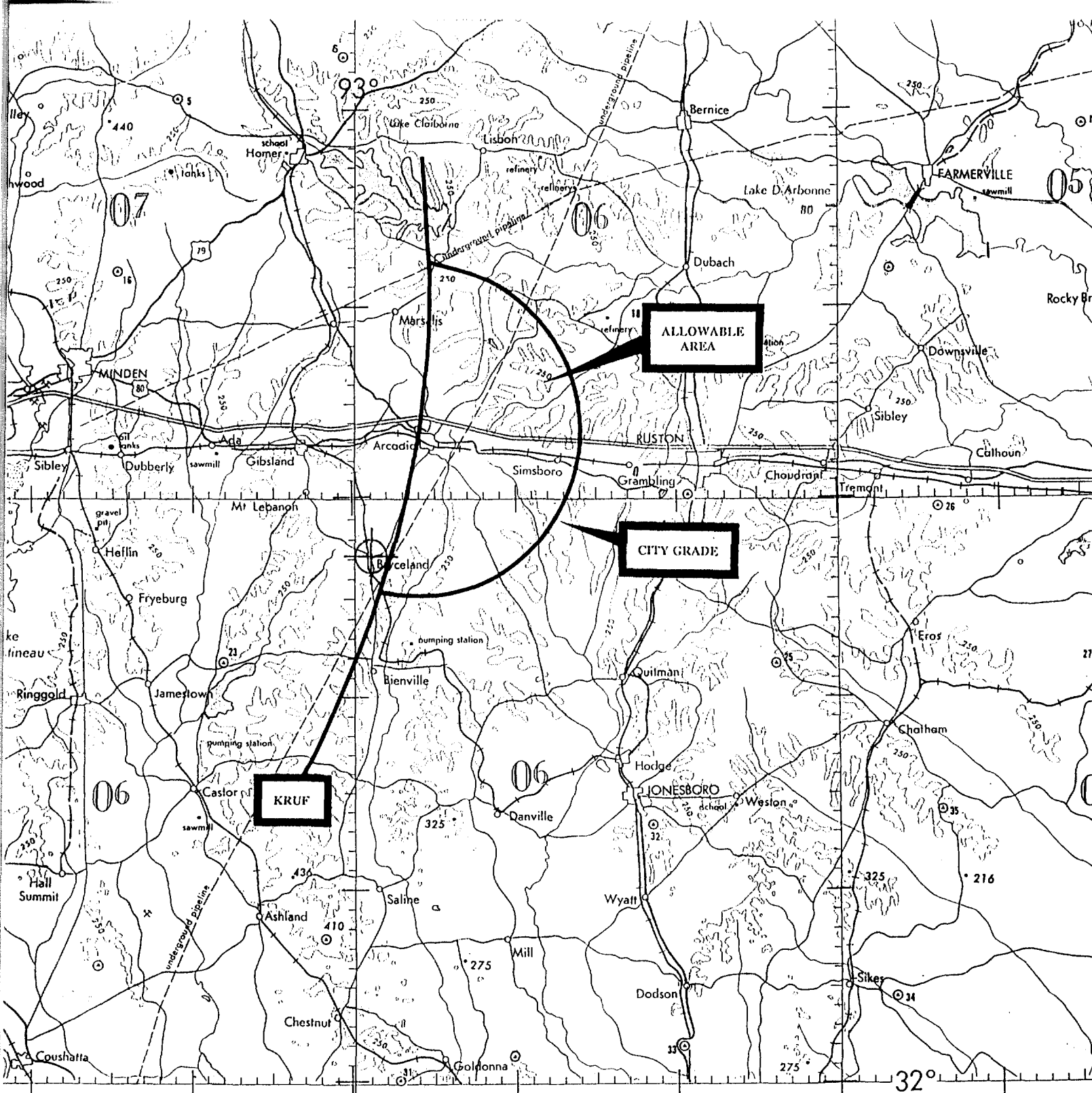
EST SITE ELEVATION : 84.8 m.; 278.3 ft.  
 EST RAD CENTER AGL : 100.1 m.; 328.3 ft.  
 RAD CENTER A.M.S.L.: 184.9 m.; 606.6 ft.

\*\*\*\*\* CONTOUR CALCULATIONS BASED UPON MAXIMUM HAATs \*\*\*\*\*

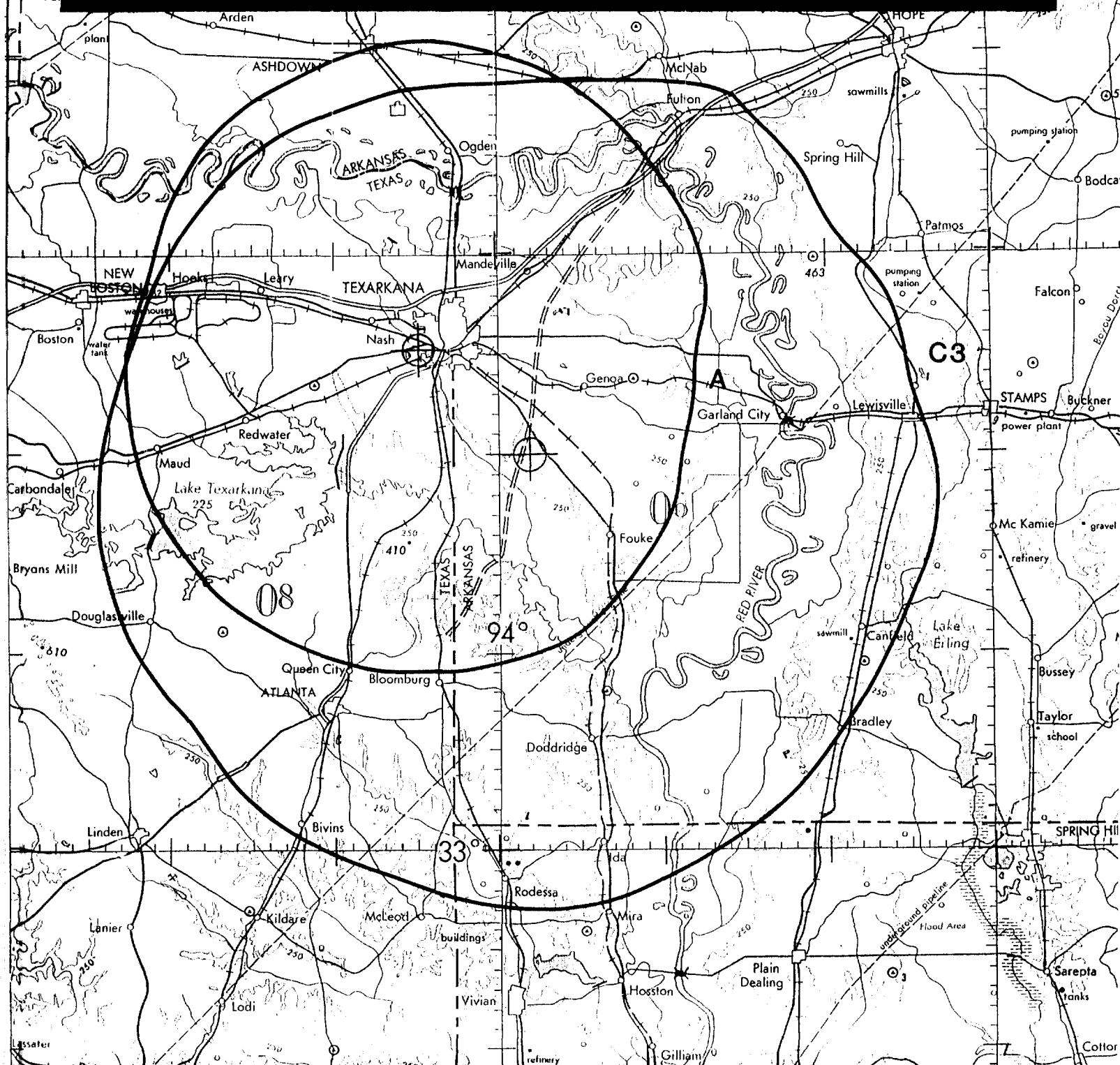
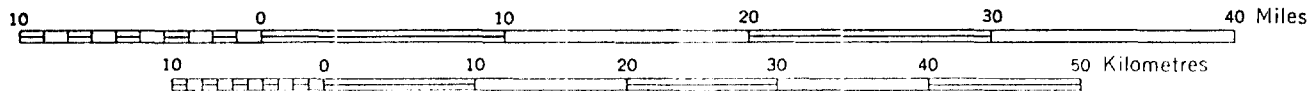
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AZIMUTH	FROM	TO	CALL	STS	FILE NUMBER	CITY	ST C	LAT (D.MMSS)	LONG	REL CHN	ERP (KW)	HAAT	D	I-CON	P-CON	IR	IC	REZLT			
											HORZ	VERT	(M)	A	F5010	F5050	DIST	RSEP	RSEP	IR	IC
															(KM)	(KM)	(KM)	(KM)	(KM)		
286.2	105.7	KITT	LIC		BLH840607CO	ShrevePor	LA A	32.4039	93.5541	2ND 229C	100.8	100.8	323				92.5	95.		S	
65.5	246.0		USE			Bastrop	LA A	32.5043	91.5610	1ST 230C3	H	V	0				107.4	89.			
**COMMENT**Site Restricted-Effective 01-17-89-RSVD For KTRYFM Per D87-242																				**DOCKET**87-242 **	
128.4	309.6		USE			Kentwood	LA A	30.5118	90.3959	CD 231C1	H	V	0				281.8	200.			
**COMMENT**Effective 7-22-91-Rsvd for WXLt per D90-282																				**DOCKET**90-282 **	
131.7	312.8	WEMX	LIC		BLH930616KA	Kentwood	LA A	30.5144	90.5534	CD 231C1	100.8	100.8	319				262.5	200.			
200.7	20.2	KQXYFM	LIC		BLH800619AE	Beaumont	TX A	30.0656	94.0000	CD 231C1	100.8	100.8	185				276.4	200.			
9.6	189.9	KKPT	LIC		BLH911018KN	Little Ro	AR A	34.4756	92.2944	CD 231C	100.8	100.8	533				264.4	226.			
67.4	248.0	KTRYFM	LIC		BLH6141	Bastrop	LA A	32.4910	91.5429	1ST 232A	3.00H	V	101				108.7	72.			
285.6	105.1	KRUF	LIC		BLH880314KB	ShrevePor	LA A	32.4013	93.5559	2ND 233C	100.8	100.8	346				92.8	95.		S	

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<p>ALLOWABLE SITE AREA</p> <p>WAKE VILLAGE, TX CHANNEL 223C3</p>	<p>LECHMAN &amp; JOHNSON, INC.</p> <p>TELECOMMUNICATIONS CONSULTANTS</p> <p>EXHIBIT 2</p> <p>FEBRUARY 1998</p>
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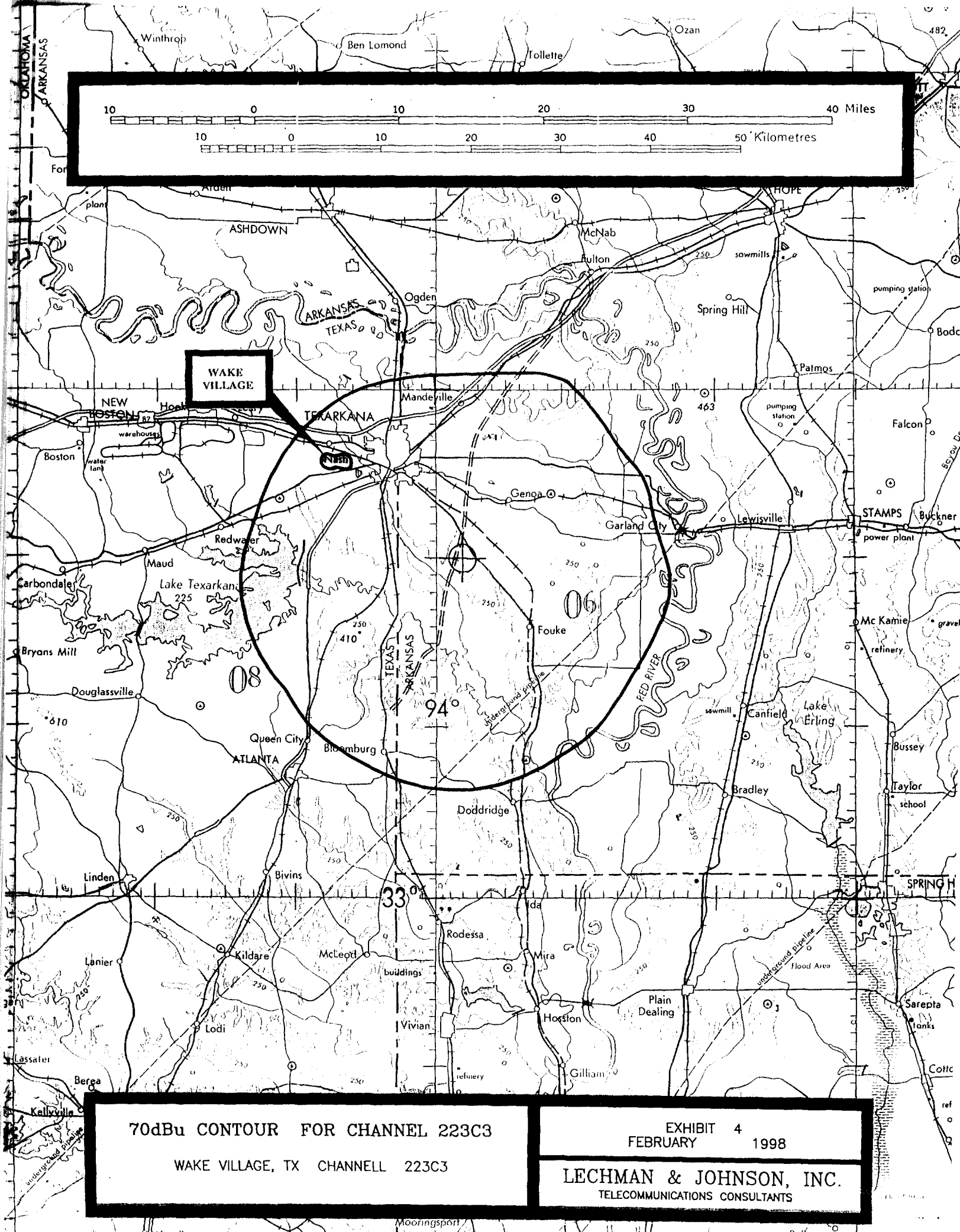


CLASS A & C3 60dBu CONTOURS

WAKE VILLAGE, TX CHANNELL 223C3

EXHIBIT 3  
FEBRUARY 1998

LECHMAN & JOHNSON, INC.  
TELECOMMUNICATIONS CONSULTANTS



70dBu CONTOUR FOR CHANNEL 223C3

WAKE VILLAGE, TX CHANNEL 223C3

EXHIBIT 4  
FEBRUARY 1998

LECHMAN & JOHNSON, INC.  
TELECOMMUNICATIONS CONSULTANTS